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1.	Between the Scho was effe 5av.	4 and 28 May 19 enhagen/Trebbin ctive for the violative for the violation of the violation	st 11 introduction to school ord familiarization with gener written examination on aer	owing duty roster ler and guard duty ral airfield regul ronautical knowled	ations, ge		
		1400 to 1800, 1 1800 to 1900, 1	initial training on model maintenance work on aircra	SG 38 glider trai	ne r 25 X 1		
	6 Lay.	0800 to 1800,	flight training on model	SG 38 glider			
	7 May.	0800 to 1800, after 1930,	flight training on model : private study in flight ac	ctivity and meteor	ol ogy 25 X 1		
•	8 May.	0800 to 1200, 1300 to 1500, after 1500,	flight training on model a maintenance work on aircra off duty	SG 38 glider			
	9 Llay (Sunday)		voluntary flight training		25 X 1		
	10 May.	0800 to 1800,	flight training				
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1300 to 1500, private study on these topics 1500 to 1700, discussion of topics dealt with 1715 to 1900, technical subjects, flight regulations, meteorology, maintenance work

This duty roster was repeated every week until the end of the course. On 27 May, there was a festive hour at the conclusion of the course and the students received their examination certificates and insignia.

2. Occupation of School and Personnel

The old and new school buildings in Schoenhagen were occupied by 4 training courses:

- a. An initial 4-week training course with 21 men and 3 women
- b. A joint B and C course attended by 20 men and 1 woman, duration: 4 weeks
- c. An advanced course for about 15 men
- A technical course on glider construction for about 25 men, duration: 10 weeks.

The glider school had a cadre personnel of 18 to 20 men with Schmiedecke (fnu) as chief.

Flight instructors: Dankert (fnu), Hennig (fnu), Froehlich (fnu),

Sienemann (fnu), Albrecht (fnu)

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Winch instructor : Runge (fnu)

Political officer: Heinz Damm

All the instructors were SED party members and presumably also members of the VPL.

The new school building had about 60 rooms, each for 3 or 4 men, 10 to 12 classrooms and club-rocms for private studies. Construction work was under way on a culture room holding 200 to 250 men and on a new hangar 50 x 70 meters.

The following aircraft were available:

- 5 model SG 38 training gliders
- 5 model Grunau-Baby gliders
- 2 model Pionier gliders
- S model Sha gliders
- 1 model kukhas glider

3. International Rally of Glider Pilots in Poland

Between 4 and 28 Lay 1954, when the training course was held, preparations for the international rally of glider pilots in Poland were under way. The contestants of the GDR were to fly gliders towed by powered aircraft. As no adequate training possibilities were available, the Athletic and Technical Association asked help from the Soviets who immediately detached two air force officers with a courier aircraft from Kamenz to Schoenhagen. A towing plane also came but later. The courier aircraft was of the same type as the towing plane except that the former aircraft had a closed cabin-

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4. Re-construction of School in Schoenhagen

In 1949, about 5 school buildings of the former Trebbin glider school were torn down. In 1950, reconstruction of the school was started. A large installation of 3 three-story buildings which were interconnected by a large building were completed. All of the buildings had about 350 rooms. Two large hangars were still under construction on 8 November 1954. In addition to the new buildings located near the training area, there were some old buildings not far from the village. The latter buildings housed the school for aircraft constructors, workshops and a glider shed.

Gliding was practiced throughout the year except for the months of December and January. The training courses lasted 4 weeks for beginners and 10 weeks for advanced pilots. The trainees belonged to all classes. During the holidays, special courses were held for students. I

5. Gliders Equipment.

The first aircraft were old training gliders which had been hidden after the war and were then reconditioned. After some time, two firms, namely the Nagema in Schmiedeberg, a factory which usually manufactured cooling apparatuses, and the former Waggonfabrik Gotha, a RR car factory, started the manufacture of simple gliders. Eight to 10 gliders probably of model Pionier were supplied from Czechoslovakia. In early November 1954, 33 gliders were available of which about 25 were used daily.

6. Laucha Airfield

22 July. There was air activity by 7 gliders over the field. An additional 7 gliders including 5 with cabins were parked at the field. About 10 small tents and a large tent were observed at the foot of the large Naermelberg in the direction of Carsdorf/Unstrut. Two training gliders were parked nearby. The personnel strength amounted to about 100 men who usually wore athletic clothing. The instructors presumably wore VPL uniform. A new wide concrete road leading from Laucha to the field was completed as far as kilometer marker 1.3.

<u>3 October</u>. It was learned that the district hospital of Querfurt which was located at the Laucha glider field had been vacated on 1 September. The building was to be occupied by a glider school.

7. Dessau Airfield

During November 1954, there was intensive air activity with gliders on Saturdays and Sundays. The trainees practiced for the A, B and C flight certificates and used gliders of models Zoegling and Baby. On the other days of the week, no flights were made at the field.

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